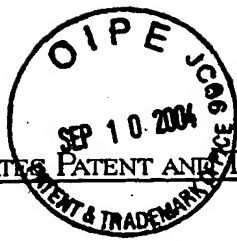OIPE JC06
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Applicant(s)

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Assignment For Published Patent Application

American Express Travel Related Services Company, Inc.;

Domestic Priority data as claimed by applicant

This application is a CIP of 10/192,488 07/09/2002
60/277,539 3/20/01   10/608,742   6/27/03
60/396,577 7/16/02   10/435,420   5/09/03

Foreign Applications

10/340,352 1/10/03

If Required, Foreign Filing License Granted: 06/06/2004

Projected Publication Date: To Be Determined - pending completion of Missing Parts

Non-Publication Request: No

Early Publication Request: No

Title

Noted for receipt correction due 6-24-04

Systems and methods for providing a RF transaction device operable to store multiple distinct calling card accounts ✓

Preliminary Class

705

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Title: **SYSTEMS AND METHODS FOR PROVIDING A RF TRANSACTION DEVICE OPERABLE TO STORE MULTIPLE DISTINCT CALLING CARD ACCOUNTS**

Inventors: **Jeff Fehlhaber**
David S. Bonalle
Peter D. Saunders

Assignee: **American Express Travel Related Services Company, Inc.**

Cross-Reference To Related Applications

This application claims priority to, and the benefits of, U.S. Patent Application No. 10/192,488, entitled "SYSTEM AND METHOD FOR RFID PAYMENT USING RADIO FREQUENCY IDENTIFICATION IN CONTACT AND CONTACTLESS TRANSACTIONS," filed on July 9, 2002 (which itself claims priority to U.S. Provisional Patent Application No. 60/277,539, filed March 20, 2001), to U.S. Provisional Patent Application No. 60/396,577, filed July 16, 2002, to U.S. Patent Application No. 10/340,352, entitled "SYSTEM AND METHOD FOR INCENTING PAYMENT USING RADIO FREQUENCY IDENTIFICATION IN CONTACT AND CONTACTLESS TRANSACTIONS," filed January 10, 2003, to U.S. Patent Application No. 10/608,742, entitled "METHOD AND APPARATUS FOR ENROLLING WITH MULTIPLE TRANSACTION ENVIRONMENTS," filed June 27 2003, and to U.S. Patent Application No. 10/435,420, entitled "SYSTEMS AND METHODS FOR MANAGING ACCOUNT INFORMATION LIFE CYCLES," filed May 9, 2003, all of which are hereby incorporated by reference.

Field of Invention

[0001]   The present invention generally relates to payment systems, and more particularly, to systems and methods for a transaction device including multiple data sets associated with various distinct transaction accounts.